

## CLAIMS

1. An apparatus suitable for connecting a communications device or other audio/audio-visual device to an audio system, the apparatus comprising a cassette-type audio adaptor having receiver means for receiving audio and/or data signals transmitted from said device  
5 or the like and connecting means connecting said receiver means to a head of the cassette-type audio adaptor thereby to apply said signals to said head.
2. An apparatus according to claim 1 wherein said receiver means comprises at least a part of a Bluetooth chipset disposed within the cassette-type adaptor.
3. An apparatus according to claim 2 wherein said Bluetooth chipset includes transmission  
10 means for transmitting audio signals back to said device as electromagnetic signals.
4. An apparatus according to claim 2 further comprising a microphone connected to said transmission means for detecting audio signals from a user and applying them to said transmission means.
5. An apparatus for connecting a communications device to an audio system, the apparatus  
15 comprising:  
a cassette-type adaptor;  
a microphone;  
a Bluetooth chipset or the like disposed within said cassette type adaptor, the Bluetooth chipset or the like comprising:  
20 transmitter means for transmitting audio signals received by the microphone and/or data signals to the communications device; and  
receiver means for receiving audio and/or data signals transmitted from said

communications device;

and means for applying said received signals to a record head of the cassette-type adaptor.

6. An apparatus for connecting a communications device to an audio system, the apparatus comprising connecting means for connection to said device, a cassette-type audio adaptor,  
5 a microphone or the like and transmission means for permitting audio signals to be transmitted between said connection device, said cassette-type audio adaptor and/or said microphone.
7. An apparatus according to claim 6 wherein said transmission means comprises a cable  
10 connected between said connection means and either said microphone, said cassette-type audio adaptor or both.
8. An apparatus according to claim 6 wherein said transmission means comprises one or more transmitters for transmitting audio signals as electromagnetic signals between said connection means and either said microphone, said cassette-type audio adaptor or both.
9. An apparatus as claimed in any of claims 6 to 8 wherein said connecting means comprises  
15 a jack or other connector arranged to plug into or connect with corresponding socket or connector on said communications device.